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Publicator

15th February, 1959

B.C.S. 1958/12.

NEW SOUTH WALES

DIGEST OF CURRENT STATISTICS

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Statistical series suggest that business activity in the State remained steady towards the end of 1958. Total employment changed little over the year but with the rise in the work force the number of persons looking for jobs, including those on unemployment benefit, increased. Building figures for houses and public building (but not for commercial and industrial building) rose strongly in 1958, motor registrations were near record level and factory production in general compared well with 1957, with expansion continuing for coal, steel, power, cement and other basic materials but not so evident in manufactured articles.

In reflection of the unfavourable trend in exports during 1957 and 1958 the growth in the Australian money volume slowed down, and bank deposits lagged during the current season. At the same time bank advances, hire purchase and mortgage series showed a rising demand for credit. The wool price had declined by the middle of January 1959 to the lowest level for about ten years but in the four weeks since it has remained stable and improved slightly. Lower prices for wool and some other basic materials reduced the export and wholesale price index series in 1958 while retail prices continued to rise. The rural industries are enjoying a very good summer season, and comparative heavy yields are expected for wool, cereals and milk.

PART I : EMPLOYMENT AND NON-RURAL INDUSTRIES

EMPLOYMENT = New South Wales (see also graph p. 170)

(The civil employment aggregates exclude defence forces, rural workers and women in private domestic service. The series has been revised recently).

Recent Commonwealth Employment Service and Factory Survey figures for New South Wales (see p.156) were influenced by seasonal movements but apart from that they seem to confirm that the rise in employment opportunities during 1958 did not keep pace with the growth of the available work force.

The most recent figures of aggregate civil employment in this State show a rise of 5,700 to 1,133,900 in November, 1958 which was largely due to seasonal engagements in wool and retail stores. Total private employment was about the same as a year earlier, with a rise of 600 men and a fall of 500 women, but Government employment rose by 5,600 over the year, mainly in education, police, defence and the Commonwealth and State construction authorities. The overall employment rise between November, 1957 and 1958, as in the preceding twelve months, was equivalent to ½ of the total. In the main components, mining employment fell throughout the year 1958, building and trade, although steady towards the end of the year, were less than a year earlier and factories and transport remained below the peak reached in April, 1958.

		MAGE AND	SATLARY H	ARNERS IN	CTVTI, EM	IPLOYMEN	r - New So	uth Wales	
M				Females			Persons	- Secretary Secretary Control of the	
n	November January		1.00	298,600 281,100	Gavern 248,		Privat 828,40 795,10	0 1,076	
-	Septembe October November	810,	400	311,900 314,200 317,900	261,400		859,80 863,20 866,80	0 1,124	1,200 1,600 3,200
-	April Septembe October November	811,	000 800	316,500 315,900 316,400 318,600	265, 266, 266, 267,	,000	865,60 858,90 862,10 866,90	0 1,12	3,200
7	Mining & Quar-	Facto-	Building and	Trans-	Finance and	Whole- sale	Retail Trade	Prof. & Personal	,
1_ 8	rying		Constr.	Commun.	Property	CONTRACTOR TO PRODUCE OF STREET	THE PROPERTY OF THE PARTY OF TH	Services	AND THE RESERVE OF TH
	29,800.	420,300	79,800	132,600	42,500	70,100	99,100	163,300	1,122,100
7.0ct.		426,300	75,000	131,200	44,300	70,400	98,300	166,400	1,124,600
Nov.	27,700	428,400	73,300	129,600	1110	70,400	103,000	166,500	1,128,200
Son-	26,700	431,500	71,400	132,500	46,000	69,400 69,600	98,400 98,400	167,700	1,124,900
00+	24,900	429,900	70,200	132,300	46,400 46,300	69,800	99,100	168,700	1,128,200
Nov	21,800	430,200	70, 400	132,100	46,500	70.300	102,600	168,900	1,133,900

The number of unplaced applicants registered with Commonwealth Employment Service offices in New South Wales usually reaches a seasonal peak in December and January because of holiday shut-downs and entry of school leavers. In previous years the increase in registrations in the two months usually numbered up to 4,000 persons. In 1957/8 it totalled 7,200 and the subsequent weakness of the labour market implied that the December/January rise had been more than just a seasonal movement. 1958/59 the total rose by 6,800 in the two months to 38,600, and, while seasonal faotors undoubtedly played their part, the trend of recent months and the fact that the figure was the highest since early 1952 indicate that the unemployment position was not improving. This is also shown by the number of persons on unemployment benefits which after a reduction from 12,100 in July, 1958 to 9,900 in November was back to 12,800 in January, 1959, and was then 2,900 more than a year earlier and the highest since 1953. The rise in unemployment has affected men and women in both city and country. The number of beneficiaries in January, 1959 included 6,400 in Sydney (5,500 a year earlier), 1,000 in Newcastle (500), over 500 each in Wollongong, Cessnock and Maitland, and between 100 and 400 each in 17 other centres.

		COMMONWEAL	TH EMPLOY	MENT SERVI	CE N.S.W. &	A.C.T.	
	Regist	tered for Pl	acement	stating to	be	Vacancies	Unemployment
End of Month		Seeking Job Change	Total	Unplaced	Applicants	Unfilled	Benefit, Reci- pients, N.S.W.
	Per	sons	Men	Women	Persons	Persons	Persons
1951 - Augus	t 4,300	4,300	.5,700.	2,900	8,600	. 58,900	100
1952-Dec.	35,700	3,000	30,800	7,900	38,700	5,900	25,100
1956-Nov.	13,700	. 4,.700	11,100	7,300	. 18,400	11,400	3,300
1957-Jan.	18,000	4,000	14,500	7,500	22,000 .	10,300	4,200
-Nov.	19,300	6,800	17,000	9,100	26,100	10,800.	7,000
1958-Jan.	27,400	5,900	22,600	10,700	33,300	9,300	9,900
- Oct. - Nov. - Dec. 1959 Jan.	23,500 24,600 27,000 32,300	6,000 7,200 7,300 6,300	18,900 19,700 22,400 26,400	10,600 . 12,100 11,900 12,200	29,500 31,800 34,300 38,600	10,000 11,400 10,400 9,600	10,300 9,900 11,900 12,800

An employment survey of larger privately-owned factories in New South Wales (undertaken by the Department of Labour and National Service and the Commonwealth Statistician) shows little over-all change in recent months. The aggregate reached a peak of 219,200 in March, 1958, gradually fell to 217,100 in October and recovered to 217,900 at the end of the year. There was a fall of 400 in January, 1959 which partly reflects seasonal slackness after Ohristmas. Some retrenchments for lack of orders are reported from the television and associated industries while there was greater activity in the motor and ship building trades which had reduced staff in 1958. An overall rise of 1,300 between January, 1958 and 1959, which was confined to male employment, compares with increases of about 5,000 each in 1955-56 and 1957-58, and a fall of 500 in 1956-57.

EMPLOYMENT IN LARGE PRIVATE FACTORIES SURVEYED, N.S.W - Thousand Persons

been derivers and the second					e appropriate and a contraction with the contraction of	THE START SHOULD BEEN THE START	produce and a state of the stat
Industrial Group	Jan. '56	Jan. '57	Jan. !58	Mar. '58	Oct. !58	Dec. 158	Jan, '59
Building Materials	16.8.	16.1	16.2	16.5	16.7	16.7	16.6
Basic Materials	33.6	35.2	37.7	37.8	38.5	39.0	38.9
Transport Equipment	22.3	20.9	22.1	22.5	20.5	20.7	20.9
Other Metal Mfrs.	50.3	50.1	52.1	52.7	53.1	52.8	52.5
Chemical Products	11.3	11.4	11.7	11.9	12.0	12.0	12.2
Clothing & Textiles	30.7	30.2	29.9	30.4	29.2	29.1	29.2
Food, Drink & Tobacco	21.6	21.7	21.1	21.6	21.2	21.7	21.7
Other Industry	25.0	25.5	25.4	25.8	25.9	25.9	25.5
Total : Men	161.4	161.2	165.5	167.1	166.5	167.5	167.1
Women	50.2	49.9	50.7	52.1	50.6	50.4	50.4
Persons	211.6	211.1	216.2	219.2	217.1	217.9	217.5
Total, excl. Food, etc.	190.0	189.4	195.1	197.6	195.9	196.2	195.8
700 000 000 000	THE PROPERTY OF THE PARTY OF TH	Mills Con the second of the se					

NEW BUILDING - New South Wales and Australia (See also graphp 171)

New home building activity in New South Wales took a strong upturn in the middle of 1958. Dwelling commencements of 27,748 and completions of 28,836 for the year 1958 were near the record level of 1953-1954 and exceeded the 1957 totals by 9% and 18% respectively. December quarter completions were the highest for any quarter since 1954, and a small fall in commencements in that quarter reflects the usual seasonal pattern. With completions keeping ahead of commencements the number of dwellings listed as uncompleted fell from 19,267 at the end of December,1957 to 18,182 in 1958 which is the lowest figure for two and a half years.

	alahenaken kenalantan eren cake ere	NEW BU.	LLDING	entres	NUMBER O	e Dwelli	NG UNITS		······································
	C	OMMEN CEM E	NTS		Autoria di manda da d	COMPLETIO	ONS	UNCOMPLETED End of Peri	od i
	1954	1956 (1957	1958x	1955	1957	1.958x	1958x	anjemermo
luarter			NEW	SOUTE	WALES				4
larch fune ptember December	7,333 7,086 6,774 6,429 27,622	5,699 5,590 5,839 5,782	5,949 6,751 6,703 6,057 25,460	6,223 6,862 7,721 6,942	6,609 7,611 7,187 6,688 28,095	5,703 6,002 5,824 6,918	6,479 7,224 7,494 7,639	19,006 18,640 18,879 18,182	
(ear	619022	22,910	2)94-00	C. 12 (4.)		C1+3+1+1	20,000	Parameter State Control of State Control	
Year	75,832	65,765	67,7691 x Subj	ar new contract account onto	IA 78,289 prevision	67,471	75,329	48,362	

The number of dwellings commenced in Australia rose from 67,769 in 1957 to an estimated 72,137 in 1958 and those completed from 67,471 to 75,329. This left them still a little below the record figures 1954-55. Over one half of the 1958 increase occurred in New South Wales.

The number of approvals for houses and flats in New South Wales showed an even greater rise than commencements in 1958, and it will be noted that they exceeded commencements by 16% in 1957 and by 20% in 1958. Their value rose from £94m. to the new record figure of £106m, over the year. The value of approvals for commercial and factory buildings partly recovered from the fall in 1957 but remained below the level of some earlier years. 'Other Building' which includes schools, hospitals etc., was exceptionally high in 1958. The total recorded value of approvals rose from £150m. in 1957 to £177m. in 1958; the highest previous figure was £157m. in 1955.

			NEW BUILI	DING = 1	N.S.W. = APP	ROVA	LS	
		HOUSES	AND FLATS	nii) nii kray y wa fini fini i wa fini 本が o m 等す	HOTELS, SHOPS,	FACTO	OTHER	TOTAL
	Private	Covt.	Total	Total	OFFICES, BANKS	RIES	Ø	BUILDING
The state of the s	PETER TREE CONTRACTOR	Num			Value	ln £	milli	ons #
1957 1958x	6,021	577		21.4	3.5 4.1	2.9	6.0 6.1	33. B 39. 7
Tear 1955 1956 1957 1958x	21,860 25,093	3,681 3,146 4,459 4,409	27,505 25,006 29,552 33,529	84.0 78.4 93.7 105.9	21.4 19.4 18.1 19.9	22.0 15.2	28.6 28.4 22.6 35.1	157. 2 148. 2 149. 5 177. 1

Estimated cost of new buildings, alterations etc. when completed, excluding land. Includes public buildings.

x Subject to revision

PRODUCTION - NEW SOUTH WALES (See also graph p.171)

Continuing expansion though at a slower rate than in earlier years, brought New South Wales pig iron production up to 2 mill. tons in the year 1958 while production at Whyalla S.A. remained near the 1956 and 1957 level. New South Wales steel output, also expanding at a lesser rate than in earlier years, exceeded 3 mill. tons for the first time in 1958. Approximately 60% of the 1957-58 output came from Port Kembla, and two new furnaces now under construction there are expected to raise steel-making capacity at Port Kembla alone to $2\frac{1}{2}$ mill. tons by 1961, in addition to over 1 mill. tons produced at Newcastle.

New South Wales electricity generation rose in 1958 by 9% to the record figure of 7928m.k. Wh. Thermal production further increased in the year, and hydro-generation rose to over 500 m.kWh or 7% of the total (5% in 1957) through greater output from the Burrinjuck, Hume and Wyangala dams and intake from the Snowy Mountains authority. New South Wales gas production of 115 mill therms in 1958 was a little lower than in 1957 or 1956.

PRODUCT	ÍON .	1939	Y e 19 5 5	a r	1957	1958	- secondo reducido reducido - arc	arter
Iron, N.S.W. S.A. ot Steel, N.S.	Thousand Tons	1105 - 1168	1649 135 2165	1835 224 2548	1950 218 2940	2031 224 3120	508 61. 741	509 57 797
s N.S.W. stricity NSW	Mill. therm. Mill. k Wh.	59 . 2	110.5 6239	115.5 6764	116.4 7 298	115.0 7928	26.7 1823	26.7 1995

INDUSTRIAL DISPUTES - New South Wales

Working time lost through industrial disputes in New South Wales in the year 1958 is estimated, on the basis of preliminary data, at 227,000 man-working days. This is less than half the time lost in any previous post-war year and the lowest figure sine the early thirties both for coal mines and for other industries.

INDUSTRIAL DISPUTES - New South Wales - Thousand Man-Working Days Lost

ear or Yearly Ave.	1938	1940-44	1945	1949	1952	1955	1956	1957	1958 x
Coal Mines	714	473	630 .	734	345	208	171	181	140
Other Mines	12	10	23	36	10	ond	7	-	-
Other Employment	213	328	1226	248	385	489 697	464	311	87
All Industries	939	328 811	1879	248 1018	740	697	464 642	492	227

x Preliminary.

Dispute losses in coal mines fell in 1958 for the fifth year in succession; as a percentage of possible production time they declined from 18% in 1949-50 and approximately 10% in 1950-51-52 to between 5% and 6% during the past four years. Disputes in 1958 included a protest over victimisation which affected 300 men at the Bulli mine for 44 working days and a number of one-day strikes on the Northern field in protest over dismissals and general conditions. Nearly one third of the time lost in other industries was in stevedoring where the 5,000 Sydney waterside workers held four one-day stoppages in the first half of 1958 in protest about cargo handling, gang size and sling load regulations; there were no major stoppages on the waterfront in the second half of the year. Other industries affected by strikes included road and air transport, metal and glass works, building and wool stores, but compared with earlier years the incidence and duration of the disputes was light.

Quantity series for 87 items (not all shown below) indicate that on the whole factory production in New South Wales remained fairly steady throughout the year 1958. For about three-fourths of the items production in December quarter was the same as or higher than at that time of 1957 with falls mainly occurring in the food, textile and clothing industries. But only for one-eighth of the listed items did production in December quarter exceed the peak output of earlier years.

Production in December quarter 1958 was at relatively high levels for basic building materials (brick, tiles, timber, fibro sheets, cement, paints) and fittings (stoves, water heaters, washing machines) as well as for the products of expanding industries, such as engines, motors and detergents. Production of television receivers declined from a peak of 26,500 in August, to 11,000 in November and 6,300 in December, 1958 while production of radio sets showed some recovery towards the end of the year. In the clothing and textile group production of a few items, such as mixed fibre yarns, women's hosiery and footwear was well maintained but output of other products remained generally below the level of earlier years. In the food group output of dairy products recovered from the 1957 fall, and wheat products also began to improve with the arrival of supplies from the new crop. Output of the fruit and vegetable preserving industries remained relatively low and the seasonal rise in beer production was less than in 1957.

ACTORY PRO	DUCTIO	N =]	Vew So	uth Wal	.es		
Unit							
	938/9	1951	1957	1958	1956	1957	1958
m.s.ft.	179	380	356	370x	100	95x	lolx
000 ton	, -			985	232	239	256
million	379	356	370	400	86	95	103
t million	20.1	39.4	34.6	41.0	7.0	10.2	10.7
m.s.yd.	2.7	5.0	5.6	6.1	1.3	1.4	1.5
							7.4
				6 - 1			19.6
							19.4
			- 1	p .			38
							77
thousands		er: a	-				29
es thousand	s 2	26					66
thousands	27	447	766				239
thousands	5.4				14.4		17.7
thousands	n.a	n.a.	1113	177	n.a	49	.68
m. sq.yd.	12.4	13.3±	6.9	6.2	1.9	1.7	1.5
m. sq.yd.	n.a.			15.1		3.7	3.6
	n.a.						2.4
	n.a.	, -					380
(a)	n.a.	,	_				31
							80
							180
mill.prs.	A THEOREM		end on more		and the specimen of the same of	CONTRACTOR SECURITIONS	2.2
mill.lbs.	1			4			3.0
		673	-				97
				·			8.3
						- 1	19.3
	n.a.						14.2
mill.gals.	133.9	64.1	95.5	98.2	21.4	30,2	28.1
	Unit m.s.ft. 000 ton million t million thousands ooo doz. ooo doz. ooo doz. ono """ mill.prs. thous.tons mill.lbs. mill.lbs. mill.lbs.	Unit 1938/9 m.s.ft. 179 000 ton 432 million 379 t million 20.1 m.s.yd. 2.7 thousands n.a. thousands 13 thousands 125 thousands 2 thousands 2 thousands 2 thousands 7.4 m. sq.yd. 7.2 m. sq.yd. 7.3 m	Unit 1938/9 1951 m.s.ft. 179 380 000 ton 432 583 million 379 356 t million 20.1 39.4 m.s.yd. 2.7 5.0 thousands n.a. 29.8± thousands 13 117 thousands 125 258± thousands 125 258± thousands 27 thousands 27 thousands 27 thousands 5.4 m.sq.yd. n.a. 13.0± m.sq.yd. n.a. 13.0± m.sq.yd. n.a. 13.14 000 doz. n.a. 131.4 000 doz. prs.535 000 " " 520 mill.lbs. 20.6 30.7 thous.tons 547 mill.lbs. 26.0 28.8 mill.lbs. 43.6 72.3 mill.lbs. 43.6 72.3 mill.lbs. 1.3.6	Unit 1938/9 1951 1957 m.s.ft. 179 380 356 000 ton 432 583 935 million 379 356 370 t million 20.1 39.4 34.6 m.s.yd. 2.7 5.0 5.6 thousands n.a. 29.8± 25.7 thousands 13 117 94 thousands 125 258± 248 thousands 125 258± 248 thousands 2 26 100 thousands 2 26 100 thousands 2 7 447 766 thousands 5.4 9.9 65.4 thousands n.a. 13.3± 6.9 m. sq.yd. n.a. 13.0± 17.3 m. sq.yd. n.a. 13.0± 17.3 m. sq.yd. n.a. 8.0± 15.0 thousands n.a. 1314 1310 000 doz. n.a. 95± 156 000 doz.prs 535 414 378 000 " " 520 mill.lbs. 20.6 30.7 23.3 thous.tons 547 673 526 mill.lbs. 43.6 72.3 76.5 mill.lbs. 43.6 72.3 76.5 mill.lbs. 43.6 72.3 76.5	Unit 1938/9 1951 1957 1958 m.s.ft. 179 380 356 370× 000 ton 432 583 935 985 million 379 356 370 400 t million 20.1 39.4 34.6 41.0 m.s.yd. 2.7 5.0 5.6 6.1 thousands n.a. 29.8± 25.7 28.5 thousands n.a. 19.2± 74.8 74.8 thousands 13 117 94 111 thousands 125 258± 248 236 thousands 2 26 100 158 thousands 2.7 447 766 853 thousands 2.7 447 766 853 thousands 5.4 9.9 65.4 73.0 thousands n.a. 13.0± 17.3 15.1 m. sq.yd. n.a. 13.14 1310 1370 000 doz. n.a. 95± 156 159 000 doz. prs. 535 41.4 378 346 000 " 520 492 642 687 mill.lbs. 20.6 30.7 23.3 21.2 thous.tons 547 673 526 339 mill.lbs. 26.0 28.8 23.5 26.3 mill.lbs. 43.6 72.3 76.5 75.7 mill.lbs. 10.2 58.8	Unit 1938/9 1951 1957 1958 1956 m.s.ft. 179 380 356 370 100 000 ton 432 583 935 985 232 million 379 356 370 400 86 t million 20.1 39.4 34.6 41.0 7.0 m.s.yd. 2.7 5.0 5.6 6.1 1.3 thousands 1.3 117 94 111 43 thousands 125 258½ 248 236 66 thousands 125 258½ 248 236 66 thousands 27 447 766 853 186 thousands 5.4 9.9 65.4 73.0 14.4 thousands n.a 13.0½ 17.3 15.1 3.9 m. sq.yd. n.a 8.0½ 15.0 11.2 3.2 thousands n.a 95½ 156 159 35 000 doz. n.a 95½ 156 159 35 000 doz. n.a 8.0½ 15.0 11.2 mill.prs. 4.8 6.5 7.6 8.1 2.0 mill.prs. 4.8 6.5 7.6 8.1 2.0 mill.lbs. 20.6 30.7 23.3 21.2 3.2 thous.tons 547 673 526 339 159 mill.lbs. 26.0 28.8 23.5 26.3 7.5 mill.lbs. 43.6 72.3 76.5 75.7 18.7 mill.lbs. 43.6 72.3 76.5 75.7 75.7 mill.lbs. 43.6 72.3 76.5 75.7 75.7 mill.lbs. 43.6 72.3 76.5 75.7 75.9	Unit 1938/9 1951 1957 1958 1956 1957 n.s.ft. 179 380 356 370x 100 95x 000 ton 432 583 935 985 232 239 million 379 356 370 400 86 95 million 20.1 39.4 34.6 41.0 7.0 10.2 m.s.yd. 2.7 5.0 5.6 6.1 1.3 1.4 thousands n.a. 29.8½ 25.7 28.5 6.8 6.8 thousands n.a. 19.2½ 74.8 74.8 15.4 17.6 thousands 13 117 94 111 43 34 thousands 125 258½ 248 236 66 72 thousands 27 447 766 853 186 213 thousands 5.4 9.9 65.4 73.0 14.4 18.6 thousands n.a. n.a. 113 177 n.a 49 m. sq.yd. 12.4 13.3½ 6.9 6.2 1.9 1.7 n.a 94.yd. n.a. 13.0½ 17.3 15.1 3.9 3.7 m. sq.yd. n.a. 13.0½ 17.3 15.1 3.9 3.7 m. sq.yd. n.a. 13.0½ 17.3 15.1 3.9 3.7 m. sq.yd. n.a. 8.0½ 15.0 11.2 3.2 2.7 thousands n.a. 95½ 156 159 35 37 000 doz.prs 535 414 378 346 115 101 000 " " 520 492 642 687 172 166 nill.prs. 4.8 6.5 7.6 8.1 2.0 2.1 mill.lbs. 26.0 28.8 23.5 26.3 7.5 nill.lbs. 43.6 72.3 76.5 75.7 18.7 18.7 mill.lbs. 10.6 1.5 61.8 58.8 15.9 14.8

x Twelve and three months ended November. ## Household type. ## Year ended June, 1951.

O O A L = NEW SOUTH WALES (See also graph p.171)

New South Wales coal consumption figures compiled by the Joint Ooal Board show the shift in coal use during recent years. Comparing 1950 and 1958 coal intake by iron and steel works rose steadily from 2.7m. tons to 3.8m. tons, or from 21% to 25% of total output, and intake by electricity undertakings from 2.4m. tons to 3. 9m. tons or from 19% to 23%, while railway consumption over the period fell from 1.5m. tons to 1.1. tons, or from 12% to 7% of output and use for ships bunkering and gas making was also reduced. Other industrial uses remained fairly steady at 2½m. tons but fell as a percentage of rising output from 19% to 15%. In exports reduced purchases by Victoria and other States have been compensated by oversea shipments which reached 783 000 tons in 1958. With more emphasis now being placed on coal quality the proportion washed at collieries has reached about 30% of total output, and in addition a further 18% is washed at steelworks. The weight of raw coal is reduced by about one eighth through removal of refuse. Increased demand for coal has not kept up with the rise in output and coal stocks in New South Wales have risen from about mill. tons in early post-war years to 3.3 mill. tons at the end of 1957 and 3.7 mill. tons in December, 1958.

COAL PRODUCTION & DISPOSALS = NEW SOUTH WALES = 000 TONS

				7007	1058 -					
Year	1950	1955	1956	1957	1958 x					
Consumption in N.S.W.: Railway Locomotive Electricity Undertakings Gas Undertakings Iron & Steel Refining Bunkers, N.S.W. Ports Other Consumers in N.S.W.	893 2,656 485	1,565 3,202 992 3,283 304 2,514	1,513 3,316 917 3,589 247 2,467	1,255 3,568 901 3,753 222 2,454	1,098 3,660 803 3,948 214 2,404					
TOTAL CONSUMED IN N.S.W.	10,395	11,860	12,049	12,153	12,127					
Carr Exports from N.S.W. To Victoria South Australia Other States Overseas	1,167 788 158 61	1,244 992 134 213	1,116 813 132 278	94 3 883 97 757	9 5 9 7 7 5 94 7 83					
TOTAL EXPORTS N.S.W.	2,174	2,583	2,339	2,680	2,611					
Adjustments: Stock Increase Washery Refuse, Dump Losses	220	50 243	186 236	20 3 354	453 607					
是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	12,798	14,736	14,810	15,390	15,798					
Source: Joint Coal Boa:	Source: Joint Coal Board x Subject to revision.									

MINERAL PRODUCTION - Now South Wales

Preliminary 1958 statistics of metal contents of ores produced in the State show a considerable decline from the peak level of 1957 for copper, lead zinc, silver, cadmium and sulphur as well as a continuation in the fall of gold output. Tin production increased and antimony output also was comparatively high. Gross value of mineral output for 1958 is estimated at £74m. as against £83½m. in 1957 and a peak figure of £89m. in 1956. This includes coal output which was worth about £40m. in 1957 and 1958 and mineral sands which fell from £6½m. to £3m. over the year.

The same of the same		MI	NERAL PR	ODUCTION	- New So	outh Wales -			man and a make a common of
ar	Copper	Lead	Zinc	Silver	Gold	Antimony	Cadmium	Sulphur	Tin
	tons	000t.	000 t.	000oz.	000oz	tons	tons	000 tons	tons
9 55 9 56 95 7 958x	3,492 4,289 4,381 4,026	235 238 267 247	211 229 242 212	8,823 9,290 9,969 8,993	30 29 31 18	850 879 1,209 1,354	79 5 8 62 924 822	187 187 208 198	272 269 211 246

Passenger traffic on the State railways has continued to decline but goods traffic began to recover towards the end of 1958, partly because of the heavier wheat crop. Gross earnings remaind steady in the second half of 1958 while the reduction in working expenses of recent years was maintained. The working surplus of £809,000 in December, 1958 was the highest for any month since 1954, and the working surplus of £2.6m. for the six months ended December, 1958 compares with £1.6m. and £2m. in the corresponding periods of 1957 and 1956.

	NEW SOUTH WALES GOVERNMENT RAILWAYS												
		Six Months	ended Decem	ber		Month of	December						
Year	Passenger	Goods (excl.	Gross	Working	Net (a)	Passenger	Goods (exo						
- Tan	Journeys	Livestock	Earnings	Expenses	Earnings	Journeys	Livestock						
	Millions	Mill. tons	£ mill.	£. mill.	£ mill.	Millions	Mill.tons						
1954	139.7	9.98	39.27	33,63	5.64	22.8	1.67						
1955	139.4	9.62	38.37	36.04	2.33	22.3	1.54						
1956	133.0	9.50	40.56	38.58	1.98	21.4	1.32						
1957	130.3	9.15	38.22	36.60	1.62	21.7	1.34						
1958	127.2	9.41	38.30	35.75	2,55	21.2	1.62						
	(a) Excess of gross earnings over working expenses.												

The table below shows gross ton mileage (weight of train related to distance travelled) classified by type of traction. There was an overall rise of 10% between 1944-45 and 1955-56 followed by a reversion to the 1944-45 level in the oalendar year 1958. This decline occurred particularly in steam traffic and, to a lesser extent in suburban electric trains, and is partly connected with the expansion in diesel electric, electric locomotive, rail motor and diesel traction which made up 28% of the total in 1958.

	NEW	SOUTH WALES	RAILWAYS = ALL	TRAFFIC - Mil	lion Gross T	on Miles	
Year	Steam	Suburban	Rail Motor	Diesel	Electric		
		Electric	and Diesel	Electric	Loco	Total	
1944-45	10,372	2,456	69	THE TO THE TO SELECT THE T		12,897	
1955-56	9,803	3,101	144	1,116	4	14,168	
1957	8,012	2,894	150	1,804	473	13,333	
1958	6,781	2,543	172	2,616	704	12,816	

PORT OF SYDNEY

34

The weight of inward cargo handled in the Port of Sydney in the six months ended December, 1958 was comparatively high. A rise in oversea inward cargo reflects mainly higher liquid fuel imports which now make up one third of the total. The tonnage of oil discharged at Botany Bay (not included in Port of Sydney) continued to rise and is now equal to the tonnage of all overseas cargo discharged at the port of Sydney. Intrastate inward cargo into Sydney, mainly coal, also rose in the 1958 period. Oversea exports of wheat and flour were very small in the 1958 period, wool exports were lighter than in recent years and interstate exports remained low. The total weight of export cargo from Sydney in the six months ended December was the lowest for that period since the war.

	SHIP	ING CARG	O IN THE	PORT OF	SYDNEY (Th	ousand to	ns)		
Jan	OVI	RSEA	INT	ERSTATE	INTRA	STATE !	TOI	'AL	
	Inward	Outward	Inward	Outward	l Inward	Outward	Inward	Outward	
Year ended June				£					
1957	2,633	1,538	978	483	2,384	20	5,995	2,041	
1958	2,767	1,137	1,275	433	2,390	. 55	6,432	1,625	
July - December									
1955	1,653	715	582	337	1,241	2	3,476	1,054	
1956	1,327	751	504	264	1,242	9	3,073	1,024	
1957	1,323	639	517	231	1,268	16	3,108	886	
1958	1,457	574	514	240	1,342	55	3,313	869	
	OVERSEA	EXPORT	S		IMPORT	S			
PORT STATISTICS	S	ydney	Lig	uid Fuel	s,0il etc.			[Timber	
Thousand Tons	Wheat &			Over	:sea	Intersta	te Tota	il) over-	
July - December	Flour	Woo	ol	Sydney	Botany Bay	Sydney		sea	
1950	407	220	6	622	120	4	746	160	
1957	67	24]	L	374	1,284	85	1,743	150	

487 1 1,449

149 1

A fall in working expenses of the Government transport services in July-December, from £7.3n.in 1956 to £7.1n.in1957 and £6.9m. in 1958 did not quite keep pace with declining revenue, and the deficiency on working account for the period rose from £53,000 to £182,000 despite a surplus in Newcastle. Bus mileage rose in Sydney through replacement of trams but in Newcastle it fell slightly over the period.

	GOVERNMEN	T TRAMS & BU	JSES = WOF	RKING AC	COUNT			
Six Months	Gross	Working	Balance:	Excess	of		Production of the Constitution of the Constitu	
ended	Earnings	Expenses Earnings + Expenses -					ES	1
December	The state of the s						Newcastle	T
	COMMUNICATION CONTRACTOR CONTRACT	million						
1955	5,511	6,906	-1,316	- 79	-1,395	13.6	3.2	T
1956	7,225	7,278	- 118	+ 65	- 53	13.9	3.1	1
1957	7,002	7,102	- 168	+ 68	- 100	14.6	3.0	1
1958	6,761	6,943	- 234	+ 52	- 182	16.8	2.9	
WE CHILDREN TESTE TESTE THE STATE OF THE STA	E PERSONALIZADORE CORRESPONDE SONO ESTADOR COMPOSADO SE LOS	COMMITTED THE STREET CONTINUES NOW TO SERVICE THE SERVICE OF SERVI		PORT THE CONTRACTOR OF THE PERSON NAMED IN		-		S CONTROL

MOTOR VEHICLE REGISTRATIONS = New South Wales (See also graph p. 171)

New car registrations in New South Wales rose from 54,100 in 1957 to 58,900 in 1958 and were then second only to the 1955 peak of 60,200. The total number of cars on the register reached the record figure of 571,200 at the end of 1958 but the rise of 39,700 over the year was not as great as in some earlier years. Comparison of new registrations with net increase in total registered suggests that in 1958, as in 1957 and 1956, one vehicle in three bought went to replace old vehicles withdrawn from traffic. Of the new cars registered in the State in 1958 (1957 in brackets) 42% (41%) were Holden cars, 39% (40%) British makes, 5% (8%) American makes and 14% (11%) from continental Europe.

New registrations of lorries, utilities and vans rose from about 24,000 in 1956 and 1957 to 30,800 in 1958 but the net increase in the number of commercial vehicles registered was only about half that figure, indicating that for every two bought an old one was scrapped. In this section there has been a shift from utilities, which made up 51% of new registrations in 1957 and 38% in 1958, to station wagons which rose from 10% to 25% of the whole; panel vans were 20% and lorries 17% of the total in 1958. Simultaneously Holden vehicles increased their share of new registrations in this group from 40% to 49% at the expense of American makes (23% and 14%); British and continental makes were 32% and 5% in both years.

After the early post-war growth new tractor registrations have declined from 1,700 in 1955 to 1,100 in 1958, and the number on the register rose by only 500 during 1958. New registrations of motor cycles and scooters are not keeping up with scrappings, and their total has declined from 48,000 in 1952 to 34,000 in 1958. Cars registered in the State in 1958 were equivalent to one per 7 of the population, as against one per 13 in 1938, and the ratio for all motor vehicles was one per 4 as against one per 9 persons.

REGISTRATION OF MOTOR VEHICLES - NEW SOUTH WALES

BOOK - BOOK - STATE -							
	Motor Cars	Taxis and Buses	Lorries, Util ities & Vans	T .	Motor ø Cycles	TOTAL	
			New Registrati	ons in Year	THE PORT OF THE PROPERTY OF THE PORT OF TH	तिकारणकारणकः जनगरातः । क्षणगराकः गामनव्यक्षिणः स्विधायमः ।	and the second
1938 1955 1957 1958	21,200 60,200 54,100 58,900	700 400 500 900	8,900 25,700 23,800 30,800	200 1,700 1,300 1,100	2,500 3,400 3,000 3,100	33,500 91,400 82,700 94,800	
1		Total	on State Regis	ter			1
Dec.1955 " 1956 " 1957 " 1958	213,300 496,000 531,500 571,200	4,800x 8,400x 8,600x 8,600x	76,700 245,900 260,200 276,400	1,000 15,600 16,400 16,900	24,200 36,600 35,200 33,900	320,000 802,500 851,900 907,000	

x Including hire cars and tourist vehicles. Deluding motor scooters.

BANKING - GENERAL (Major sources and uses of bank funds, as shown below, do not quite balance because of omissions, partial estimations etc., but they may illustrate trends. "Volume of Money" (first table and items (4-5) of second table) follows the definitions used in Commonwealth Bank publications.)

The Australian money volume (defined here as cash in circulation plus deposits - other than Government and inter-bank) has continued to rise but the 2% rate of annual increase in the last three quarters of 1958 was less than in recent years (6% in 1957 and 3% in 1956 and 1955) The 1958 increase was confined to money deposited on interest accounts while falling ourrent account deposits may indicate a lag in business and trade turnovers.

	V O	LUME	OFMON	E Y = AUS	TRALIA	= (Items	(4) and (5)	next table)	
	March	June	September	December	March	June	September	December.	1
		£ m	illion	1	P	ercent. R	ise over Yea	r	
1954	2,850	2,814	2,789	2.877	7%	7%	6%	4%	T
1955	2,933	2,898	2,870	2.970	3%	3%	3%	3%	1
1956	2,986	2,928	2,944	3.075	2%	1%	25%	3-66	1
1957	3,151	3,116	3,127	3,267	5%	6%	6%	6%	
1958	3,266	3,189	3,200P.	3,323P	32%	2%	2%P.	2%P.	-

International reserves in December, 1957 fell from £590m. to £500m. in 1958. The unfavourable trade balance caused a deficit of £269m. on the current account of international transactions for the year which was partly offset by a net capital inflow of £179m. Internally the net outflow of funds was offset by an expansion in bank lending and by bond purchases of the banks. In bank advances the rise of recent years in savings bank loans continued with an increase of £34m. to £247m. between December 1957 and 1958 (£20m. in the preceding year). Advances by the Central Bank's Rural Credit's Department fell from £50m. in December 1955 to £12m, in 1958 but trading bank advances recovered from a decline from £995m. in 1955 to about £950m. in 1956 and 1957 and rose to £1,019m. in December, 1958. Savings banks were also on balance the major purchasers of Government bonds in the banking system in 1958. The aggregate rise of about \$42m. in sources of money supply in the year 1958 was only about one fifth of the 1957 figure and the smallest since 1953.

The upward movement in interest-bearing deposits with the savings and trading banks continued in 1958 when the net rise totalled £94m., as against £117m. and £122m. in the two preceding years. A fall of £44m. in ourrent accounts brought this item back to the 1955 level. In 1958 as in 1956 and 1957 only a comparatively small rise was recorded in the note and coin circulation.

S	OME SOURCE	S ANI	USES	OF	BANK F	UNDS	= AUS	STRA	LIA		
1	December		C	han	ge from	Dec	ember	to	Decemb	er Ø	Provide and the same as y the
	Ø 1958	195	3-54	19	54-55	195	5-56	19	56-57	1957	-58
(2)=				Programa /	£ mi	llio	n				
(1)International											
Reserves	500	-	101	-	133	+	52	+	165	-	90
(2) Bank Advances	1,278	+	199	+	7 8	-	12	+	5	+	95
(3) Govt. Securities											
a. Central Bank	310	+	90	+	115		_	-	53	+	8
b. Savings Banks	967	+	35	+	35	+	54	+	48	+	30
c.Other Banks	270		95	-	3	+	53	+	33		1
Total (1) to (3)	3,325	+	128	+	92	+	147	+	198	+	42
(4) Notes & Coin Issued	390	+	19	+	21	+	6	+	4	+	6
(5) Deposits											
a. Savings Banks	1,337	+	66	+	51	+	98	+	78	+	70
b. Of her Banks-Fixed	346	+	10	+	4	+	24	+	39	+	24
Other		+	22	+	17	_	23	+	71	_	44
Total (4) and (5)	3,323	+	117	+	93	+	105	from the com-	192	+	56
The second secon		estantene praestante est		7 B) 7 B) 7 B	tillen Australia och risk och ett i	nordicisciloscolorecele			challen valen aller edit challer siene	THE STATE AND ADDRESS OF THE STATE AND	TO THE THE PARTY OF THE PARTY O

\$\text{0 1958 prelim. estimates only. Weekly Averages for Dec. except for (1),} (3b) and (5a) at end of Dec. (2) Incl. advances to public by chequepaying banks, savings banks and Rural Credits Dept. of Commonwealth Bank. (3a,c) Excl. estim. of Government deposits. (3a) Incl. some British securities also included in (1). (30,5b) Cheque-paying banks. (5b) Excl. Government and inter-bank deposits.

(See also graph p.171) MAJOR TRADING BANKS = AUSTRALIA

The seasonal rise in total deposits from £1,539m. in August, 1958 to £1,626m. in December was less than in that period of recent years, and while they usually continue to rise until March there was a fall to £1,623m. in January, 1959. Current deposits in January were actually the lowest for that month since 1954, and the aggregate was only maintained by the continuing rise in interest-bearing deposits which made up 27% of the total, as against 25% in January, 1958 and 23% in 1957. Advances were reduced from a peak of £964m. in July, 1958 to £920m. in January, 1959 but remain higher than usual for this time. Liquidity was maintained through the release of £75m. from Special Accounts last year, and a further release of £15m. was made in February, 1959 to stimulate housing loans.

			MAJOR J	RADING	BANKS -	BUSINES	S WITHI	N AUST	RALIA			
	Deposi	ts at C	redit	Advan-	Central				Ratio	to Der	posits	
Average	THE RESIDENCE AND ADDRESS OF THE PARTY.	Custome	rs	ces to	Bank	Public	Treas-		Ad-	Spec-	Cash &	3
of weekly	At In-	Other	Total	Custom	Special	Secur-	ury	Cash	van	ial	Secur-	
figures	terest			-ers	Accts.	ities	Bills	Items	ces	A/o.	ities	
				2	million	Personantia — decimenta esta con consid A Social Consideration (Consideration Consideration Conside			AND CONTRACTOR OF THE	per o	ent	
956 - Jan.	309	1,203	1,512	890	265	153	96	87	59	18	22	
957 - Jan.	350	1,195	1,545	856	271	199	87	84	55	18	24	
- Dec.	401	1,246	1,647	871	340	235	50	76	53	21	22	
958 - Jan.	408		1,650		340	242	72	80	52	21	24	
- Mar.	414	1,245	1,659	863	325	250 -	94	69	52	20	25	
- Aug.	432	1,107	1,539	960	265	194	28	67	62	17	19	
- Dec.	434	1,192	1,626	932	265	252	45	76	57	16	23	
959 - Jan.	439	1,184	1,623	920	265	263	60	79	57	16	25	
			1					-				

SAVINGS BANK DEPOSITS - New South Wales and Australia

The growth in savings deposits slowed down in the year 1958. The rise of £29m. or 6% in New South Wales between December, 1957 and 1958 (£70m. or 5% in Australia) compares with $7\frac{1}{2}$ % ($6\frac{1}{2}$ %) in 1957 and with $11\frac{1}{2}$ % (9%) in 1956 when the new private savings banks were established. The net rise of £62m. in deposits with the Commonwealth Savings Bank in New South Wales (£162m. in Australia) in 1958 was greater than in 1957 but was below the amount credited in interest during the year. Private savings banks gained less than in 1957 but they further increased their share in total savings deposits from 17% to 20% in New South Wales and from 11% to 13% in Australia. Since the establishment of the private savings bank in 1956 the growth in savings deposits in New South Wales has been greater than in most other States. The average balance per operative account of £167 in New South Wales at the end of 1958 was near the Australian average for the first time since the war, and the depositors' balance per head of population of £126 was exceeded only in Victoria and South Australia. Comparing December, 1948 and 1958 the number of operative savings accounts in Australia rose from 6 million to 8 million, and the amount on deposit rose from £88 to £136 per head of population.

SAVINGS BANK DEPOSITS - New South Wales and Australia - £ million										
	to a series and the series of	Money Common できていることをは、これでは、これでは、これでは、これでは、	A CONTRACTOR OF THE PROPERTY O							
		All	C'wealth	State	Other	All.				
		Savines	Savings	Savings	Savings	Sarings				
Banks	Banks	Danks-	Banks	Banks	Banks	Janks				
	De	nosits at en	d of Decembe	n						
360.6	45.6	406.2	708.4	394.3	86.4	1189.1				
,	72.5		ul .			1267 .3 133 7.5				
3/1.0	94.1			The Mary Mary & Control of the Contr	4 1 / 9 /					
1.	0	hange - Dece		mner.		Company and the company and th				
- 3.5	+ 45.6	+ 42.1	+ 4.5		1	+ 97.7				
	+ 26.9	+ 30.9	+13.6	+12.2	+ 52.4	+ 78.2				
+ 6.4	+ 22.2	+ 28.6	+16.4	+13.3	+ 40.5	+ 70.2				
	C'wealth Savings Banks 360.6 364.6 371.0	NEW SOUTH C'wealth Other Savings Savings Banks Banks De 360.6 45.6 72.5 364.6 72.5 94.7 - 3.5 + 45.6 + 26.9	NEW SOUTH WALES C'wealth Other All Savings Savings Savings Banks Banks Danks Deposits at er 360.6 45.6 406.2 364.6 72.5 437.1 371.0 94.7 465.7 Change Dece	NEW SOUTH WALES C'wealth Other All C'wealth Savings Savings Savings Banks Banks Danks Barks Deposits at end of Decembe 360.6 45.6 406.2 708.4 364.6 72.5 437.1 722.0 371.0 94.7 465.7 738.4 Change December to December - 3.5 + 45.6 + 42.1 + 4.5 + 4.0 + 26.9 + 30.9 + 13.6	NEW SOUTH WALES C'wealth State	NEW SOUTH WALES				

DEBITS TO CUSTOMERS! ACCOUNTS - New South Wales Trading Banks (Excluding Government accounts at city banks and Central Bank transactions).

The seasonal rise in money turnovers in New South Wales (as shown by bank debits) in December quarter, 1958 and the subsequent fall in January, 1959 were comparatively large. Average turnovers in July-January, 1958-59 were about 7% higher than in 1957-58, which is near the rate of increase recorded for that period of the two preceding years.

DEBIT	S TO CUSTO	OMERS! ACCOU	MTS - New	South Wales	s - £milli	on
Weekly Average.		1955/56	1956/7	1957/8	1958/9	Change 1958/59
ieptember Quarter	64.1	193.5	200.6	224.0	233.0	+ 4%
December "	70.3	211.4	226.2	241.1	260.8	+ 8%
anuary	59.6	183.9	202.3	200.6	205.6	+ 2%
uly-January	66.3	200.0	211.6	227.4	242.6	+ 7%

NEW SOUTH WALES ACCOUNTS

Governmental revenue rose from £67.5m. in the seven months ended January, 1958 to £70.2m. in 1959 mostly through increased receipts from tax reimbursements. Governmental expenditure over the same period rose by £4.4m. to £80.8m. Higher receipts and reduced expenses increased the surplus on railways working account from £1m. in the 1957-58 period to £2.5m. in the 1958-59 period but last year's improvement in the working account of trans and buses was not maintained. The overall expenditure surplus on the State accounts for the seven months of 1958-59 was £8.2m. as against £7.2m. in 1957-58, £8.1m. in 1956-57 and £7m. in 1955-56. Gross loan expenditure of £28.9m. in the 1958-59 period was a little less than in the two preceding years.

NEW SOUTH WALES ACCOUNTS - In £ millions										
REVENUE	July 1955-7	- Januar 195 !- 8	у 1958-9	EXPENDITURE	July - 3 1956-7	January 1957-8	1958-9			
ax Reimbursements tate Taxation ther Governmental	30.5 15.3 14.7	33.0 19.0 15.5	35.5 19.5 15.2	Net Debt Charges Other, excl. above Covernmental	13.4 57.8	15.2	15.8 65.0			
Total Govtl.	60.5	67.5	70.2	Total above Total above	71.2	76.4	80.8			
ram & Bus Service	46.4	43.7	44.0 7-3	Railways Tam & Bus Service		8.0	41.5			
ydney Harbour otal Business	_ 1.8 _ 56.3	53.6	53.0	Sydney Harbour Total Business	53.7	51.9	50.6			
otal Revenue	116.8	121.1	123.2	Total Expenditure	124.0	138.3	131.4			
GROSS LOAN EXPENDITURE ON WORKS & SERVICES - 29.0 30.4 28.9										

SYDNEY STOCK EXCHANGE

The steady rise in share prices of November and December, 1958 continued into January and the first half of February and brought them close to the 1951 peak. Bidding was strong for most types of shares, excepting pastoral and coal companies, and the index for 75 shares (base, 100 in 1948-50) advanced from 125 in January, 1958 to 132 in December and 135 in January, 1959.

INDEX OF SHARE PRICES = Sydney - Years 1948 to 1950 = 100									
	Manufacturing & Distributing	Retail	Pastoral Finance	Insurance	75 Companies incl. other	34 Active Shares			
T. State of the st	W DISCITION OF THE				series				
1951-Peak	149	130	167	174	139	132			
125 <u>6</u> -Low	112	119	126	124	112	108			
1958 - Jan.		122	144	165	125	126			
- Sept		123	130	173	131	131			
- Dec. 1959 - Jan.	140	120	120 119	176 183	132 135	134 136			

PRICES = AUSTRALIA (See also graph p.171).

The Australian retail price index series rose by about 3% in 1958 as against 1% to 2% in 1957, but the wholesale and export price series continued to fall mainly because of lower prices for wool and other basic materials. Import prices remained steady in the first three quarters of 1958.

	PRICI	E INDEXES - AU	STRALIA - Base	e Year 1952-53 =	= 100
Quarter	Retail	Price (1)	Wholesale	Export Price	Import Price
	. (a)	(b)	Price	incl. gold	(Commwth. Bank)
December, 1955	107	106	104	81	102
December, 1956	114	113	108	91	104
September, 1957	115	115	109	90	106
December, 1957	115	115	105	80	107
September, 1958	117	117	106	70	107 P
December, 1958	118	118	104 p	67 p	n.y.a.
	PERCEN!	PAGE CHANGE =	DECEMBER QUAR	PER TO DECEMBER	QUARTER
946 to 1955	+ 98%x	n.a.	+ 132%	+ 100%	+ 76%
955 to 1956	+ 7%	+6%	+ 4%	+ 12%	+ 2%
956 to 1957	+ 1%	+2%	- 2%	- 12%	+ 3%
957-to 1958	+ 3%	+3%	- 1%	- 16%	- Ø
Brown and a second contract of the second con	School was a series of the ser				

(1) Interim Retail Price Index, All Groups, Six Capital Cities. (a) Including and (b) Excluding potatoes and onions. Ø September quarters 1957 and 1958. x "C" Series Retail Price Index. p. Preliminary.

The food series of the Interim Retail Price Index was steady in June and September quarters of 1958 but price rises in particular of potatoes, caused an increase in December quarter. The series for rent and other items, and to a lesser extent also the clothing series, continued to advance throughout 1958, and the rise of 3% in the aggregate series between December quarter 1957 and 1958 was greater than the increase of the preceding year. Aggregate index numbers in December quarter 1958 were as follows (rise over year in brackets):

Adelaide 116 (4%), Sydney 117 (2%), Melbourne 119 (3½%), Brisbane 120(5½%)
Perth 121 (2%) and Hobart 123 (3%).

	INT	ERIM RETAIL	PRICE INDEX	= SIXTCAPIS	TAL CITIES	= Year 195	52 - 53 = 100	
	F	o d	Clothing &	Rent	Other	ALL	GROUPS	
	(a)	(b)	Drapery		Items	(a)	(b.)	
Deo. 1956	116	112	105	122	118	114	113	
		113	.109	127	120	115	115	
Sept.1958	114	115	110	134	121	117	117	
Dec. 1958	115	115	111	136 -	125	118	118	

(a). includes and (b) excludes potatoes and onions.

The Australian Wholesale Price Index (1936-7 to 1938-9 = 100) declined from 350 in August, 1957 to 335 in December, 1957, remained near that level in the first half of 1958 and dropped to 328 in December. Following the fall in wool prices the textile fibres series declined by 20% over the year, and the other series for basic materials fell to a lesser extent. The food series tended upwards until September and then also declined. In the aggregate index the series for goods principally imported fell throughout the year, and the series for home-produced goods began to fall in recent months.

	WHOLESA	LE PRICE	INDEX - AUS	TRALIA -	Base 1936	-7 to 19	38-9 = 100	Ø
Month	Textile	Metal	Building	Food &	Rubber	Goods P	rincipally	ALL
	Fibres	& Coal	Mater's.	Tobacco	& Hides	Import.	Home Prd.	GROUPS
Dec. 1957	-419	399	457-	-319	293	304 -	348	335
June 1958	387	394	420	332	254	290	357	337
Sept.1958	358	394	432	337	244	283	361	338
Dec. 1958	337	390	420	322	267	282	348	328

Reconstructed series, excluding potatoes and onions. Sub-series for Oils, Fats and Waxes and Chemicals not shown here.

The Australian Export Price Index (1936-7 to 1938-9 = 100) declined sharply in 1957 and 1958 mainly because of the fall in wool prices which have a weight of 46 out of 100 in the aggregate index. The Wool series fell from over 600 early in 1957 to 328 at the end of 1958. The series excluding wool also fell between May, 1957 and 1958 but began to recover in the second half of 1958 when prices for butter, metals, dried fruits and hides improved while prices for wheat and sugar continued to fall.

							Base 19				
Month	Wool	Wheat	Butter	Metals	Meats	Sugar	Dried	Tallow	Hides	- ALL G	ROUPS x
				- Actore			Fruits			Total	Ex. Wool
ec.1957	-445 -	359 .	225	372	290	481	346	365	243	. 369	305
pr.1958	400	365	163	370	353	479	346	368	235	346	301
ug.1958	354	369	190	369	370	477	357	375	234	330	310
ec.1958P	328	353	242	389_	365	470	386	375	285	323	319

x. Series for gold, unchanged at 178 in period, not shown here.

The Commonwealth Bank's Import Price Index showed no change in the first three quarters of 1958. Some rises in the series for food, metal manufactures and machines were offset by small falls for basic material, base metals and fuels. The Import Volume Index rose by 2% between September quarter 1957 and 1958.

REAL ESTATE, MORTGAGES, LIENS = New South Wales

V

The value of registered real estate transfers in New South Wales rose from £221m. in 1956 and £250m. in 1957 to the record figure of £275m. in 1958, and the number of transfers in 1958, 101,900 as against 97,100 in 1957, was second only to the peak figure of 1951. The increase in the value of registered real estate mortgages was proportionally greater than the rise in transfer values, and their total reached the record figure of £150m. Increased credit requirements of the primary industries in 1957 and 1958 are indicated by the rise in the number of stock and crops given as security for liens and mortgages to the highest level since the war although with lower average values the amount borrowed on sheep and wool did not rise correspondingly.

		REAL	ESTATE, MORIG	AGES, LI	ENS - NEW	y SOUTH	WALES		
S	ALES		M-O-R-T-G-A-G-E-S-				LIE	N S	
verage Year	Number	Value	Real Estate Value					On Cro Number	
1951 1956 1957	8 44,400 107,900 91.600 97,100 101,900	£mill. 36.1 206.1 220.8 249.9 274.8	£mill. 23.8 77.0 114.0 126.1 150.2	mill. 5.18 2.42 2.51 2.75 3.24	£mill. 1.8 4.3 3.2 4.2	mill. 7.36 2.67 3.80	£mill.	Commence of the Commence of th	£ mill. 1.7 .4 1.1 1.8 2.6
		STATE OF THE PARTY AND THE PAR	THE CONTRACTOR CONTRACTOR COMPANIES COMPANIES WITH CONTRACTOR	NO STATE OF THE PROPERTY OF TH	en den men denselva allematisalen des	ART THE PARTY OF T	BOTH STATE OF THE	CONTRACTOR OF THE STREET, STRE	THE PERSON NAMED OF PERSONS ASSESSED TO PROPER OF PERSONS ASSESSED.

x Mortgages on sheep, cattle and horses. Ø Preliminary only.

Dissection of real estate transfers by types shows that the rise in 1957 and 1958 was confined to turnover of urban properties.

The state of the s		CONVEYAN	CES AND	TRANSFERS = NEW SO	UTH WALES	
	With	Value	Sho	w n	Value not	ALL TRANS
Year	Urban Rural	Urban	Rural	. Total Value	Shown	ACTIONS
	Number	Val	ue £	mill.	Numb	er
1957	81,100 4,400 86,800 4,000 91,100 4,200	204.5	42.5 45.4 44.6	220.8 249.9 274.8	6,100 6,300 6,700	91,600 97,100 101,900
		THE PROPERTY OF THE PROPERTY O	and the contract of the second of the second of the	THE PROPERTY OF THE PROPERTY O	and the same of th	A STATE OF THE PROPERTY OF T

The average interest rate on first mortgages in New South Wales (excluding those granted by banks or Covernment agencies) which had risen steadily from 4½% p.a. in the early post-war years to 7% in December, 1957 remained steady at that level throughout 1958.

A fall in store turnovers in November and a rise in December, 1958 (as against 1957) can be partly explained by the different incidence of shopping days in 1958 and 1957. Quarterly figures showed a falling rate of increase over 1957 from 6% in June quarter to 4% in September and 2% in December with an average of 3% for the year. A relative rise in stock values during the first half of 1958 halted later, and by the end of 1958 they were well below the level of the three preceding years.

LA	RGE SYDN	EY STORE	S - Perc	entage C	hanges C	ompared	with Previ	ous Year		
	VALUE	OF SALES	Printed Street, Street	ment see take endendari see see see s	VALUE OF STOCK (End of Period)					
	1955	1956	1957	1958	1955	1956	1957	1958	BLARO	
	2	93	%	%	%	%	70	%	Samuel Comment	
irch Quarter	+4	+ 4	xand	41.	+ 12	+1	- 1	+ 4	and and a	
ine "	+ 5	+ 1	- 2	+6	+ 9	+ 2	- 3	+1	T. Carrier	
ept. "	+4	- 4	+4	+ 4	+ 8	-	- 3		E-THENDER	
tober	+1	+4	+ 3	+2	+ 8	punny)	- 3	- 1		
vember	1 + 1.	+ 2	+ 2	-3	+ 9	- 2	- 2	- 3		
cember	+ 2	2	+ 6	+ 5	+ 10	3	_]	5		
Year	1 + 4	Service Services Services Francisco	+ 2	+ 3						

HIRE PURCHASE = Australiā and New South Wales (Statistics are subject to revision. They relate to firms which finance retail sales but do not themselves retail goods.)

Hire purchase business continued to expand in 1958. Balances outstanding in Australia which had risen by £34m. to £265m. between December, 1956 and 1957 increased by £73m. to £337m. in 1958. Rises of 36% and 30% over the year were recorded for New South Wales and Victoria while in other States, where television is not yet a major factor, balances rose by 17%.

Rises in 1958 were recorded in Australia for the number and value of each of the three types of agreements shown below. The value in the motor group rose by 20% and the average value per agreement from £707 to £724; in the plant group the value rose by 28% and the average from £671 to £700, and in the household group (which includes television) the value rose by 31% and the average from £90 to £104. As a proportion of total value the notor group remained the largest one, both household goods and plant have gained increased importance in recent years. The ratio of amount financed to net value has also increased in the motor group from 59% in 1955 to 61% in 1957 and 61½% in 1958, and in the plant group from 61% to 63% and 65% while in the household group it remained at about 81%.

HIRE PURCHASE AGREEMENTS MADE	BY FINAN	CE COMPA	NIES FO	R GOODS	SOLD AT RET	AIL-Australi
Australia	Year					1958
Motor Vehicles and Parts Plant & Machinery Household & Personal Goods	£ mill.	7.4	210.5	y.	232.0 15.5 67.9	279.2 19.9 88.2
rotal	l 1t	226.5	273.0	273.5	315.4	388.0
MOUNT FINANCED: Motor Vehicles & Parts Plant and Machinery - Household & Personal Goods Lotal	17 17	1	6.7	123.9 8.1 -43.2 -	141.7 9.7 -54.8 206.2	171.6 13.0 -72.5 257.1
NUMBER OF AGREEMENTS:	000	893	987	1002	1103	1271
BALANCES OUTSTANDING, End of You Australia New South Wales	ar: £mill.	162.3 61.3	211.2	0	264.8 96.1	33 7. 5 130.5

THE SEASON (See also graph p.170)

Rainfall in January, 1959 varied from about an inch or less in Southern inland districts of the State to heavy falls, caused by cyclonic disturbances, in the central and northern parts. Harvesting of cereal crops was completed generally under favourable conditions, and pastures and stock were reported to be in fair to excellent condition right through the State. However, more summer rain was needed in the South and West to maintain water supplies and pastures.

RAINFALL INDEX - New South Wales, "Normal Rainfall" = 100 for each pariod (Districts - N: Northern, C:Central, S: Southern, W: Western)

	looks til fra i Hermani nakense					P		1					1
	S	heep	Distr	icts	A commission of the secondary sees	Wheat Districts				Coastal Dairying			
	na statute e de la constitución de		According to the low logs.							Districts			
	N	C	S	W	Total	N	C	S	Total	N	C	S	Total
1958													
August	110	120	155	136	130	109	135	98	109	335	105	96	246
September	175	172	109	82	143	186	165	105	131	73	115	78	84
October	148	178	158	199	166	168	168	168	168	60	98	71	71
November	45	35	92	194	74	48	35	101	77	50	33	32	44
December	146	131	128	76	129	149	124	125	128	158	143	132	151
1959													
January	170	166	57	164	132	131	148	54	88	215	208	101	199

WOOL (See also graph p. 170)

Wool deliveries into the Sydney Newcastle and Goulburn stores have been comparatively heavy this season, and the aggregate of 1.25 mill. bales for the seven months ended January, 1959 was second only to the 1956-57 record figure of 1.36m. bales for that period.

In recent years between 80% and 90% of the season's total have been delivered in the first seven months of the season. Disposals have not been proceeding as fast as in 1956-57 or 1957-58, and 406,000 bales remained unsold in store at the end of January, 1959. Because of the lesser volume of sales and a fall in average price realised from 80d per 1b. greasy in the seven months of 1956-57 and 67d in 1957-58 to 46½d.in 1958-59 the sales yield declined from £90m. and £75m. to £52m.

RECEIPTS AND I						g Albury
	1955-6	1956-7	1957-8		1958-59	
	Total New	w South Wa	Newcastle	Total		
					& Goulburn	N.S.W.
		Quanfity	in Thousan	nd Bales		
arry-over from June	26	19	38	37	6	43
leceipts, July-Jan.	1185	1357	1168	922	331	1253
otal	1211	1376	1206	959	337	1296
isposals, July-Jan.	870	920	930	631	259	890
alance in Store at						
end of January	341	456	276	328	78	406
		Value of	Sales in	£ millio	n	The same second control of the same second
July - January	66.9	89.8	75.0	372	15.0	52.2

When wool sales at Australian centres reopened in January after the Christmas break the weakening in prices, evident in earlier months, continued. But more active competition later in the month reversed the trend and a small but steady improvement began which has continued into the first half of February. The January average price, on a full-clip basis, was $42\frac{1}{2}$ d. per 1b. greasy, ld. less than the December average and the lowest since 1948. The improvement in prices from the January low to the end of the first week in February seems to have been of the order of approximately 2d. per 1b. greasy for most types.

AVT	ERAGE PRICE OF	GREASY WOOL	-NEW SOUTH W	ALES - Pence	e per 1b. Gre	asy	
season ended	Annual control of the	भूत त्रांक्रमा व्यवस्था व्यवस्था विकास स्थापनी स्थापनी स्थापनी स्थापनी स्थापनी स्थापनी स्थापनी स्थापनी स्थापनी स्थापनी स्थापनी	1953-54	1956-57	1957-58	1958-59	
30th June	d. per lb.	Month (a)		Pence per li	5.	nore alarma o especiales ancomination de 1944 - Seculos	-
1951	145.3	September	83.0	75.0	72.0	47.0	
		October	84.0	73.0	66.0	44.5	
1954	81.8	November	84.0	77.0	64.0	45.0	,
1955	70,6	December	81,0	78.0	59.0	43.5	
1956	67.6	January	80.0	79.0	60.0	42.5	
1957	80.5	June	82.5	79.0	53.0	Sometimen according to the control of the control o	78
(a) ATTOTAL	The state of the s		f halo clin	blos erer	et price leve	of the	

Average that would be realised if whole clip were sold at price level of the

Wool deliveries into store in the current season declined in most of the other States but through the New South Wales rise the Australian total was 3.66m. bales in the seven months ended January, 1959, as against 3.61m. bales in 1958. However, the quantity sold was a little less, and with a drop in average price from £83 to £59 per bale of greasy wool (68d. to 46d. per lb. greasy) sales proceeds for the seven months fell from £214m. to £147m.

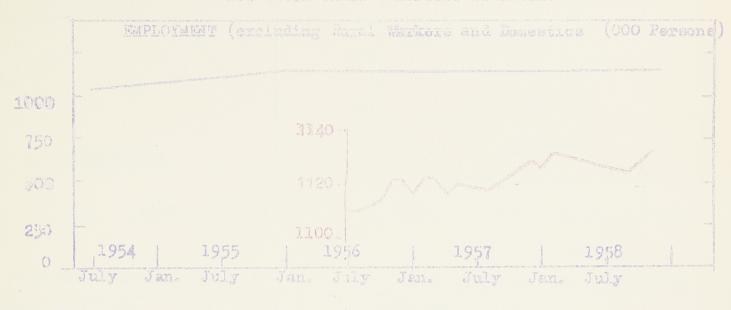
Australian wool export quantities in the first three months of the current selling season (September-November, 1958) were a little lighter than in 1957 and near the level of 1956 and 1955. With average prices about one third lower their value fell from £115m. in the three months of 1956 and £120m. in 1957 to £73m. in 1958. Export quantities shipped to the United Kingdom recovered in the 1958 period from a fall in 1957, and shipments to Belgium and Japan were substantially higher than in recent years while shipments to France, Germany, Italy and Eastern Europe declined in 1958. As a proportion of the 1958 total value for the three months (1957 shown in brackets) 29% (23%) went to the United Kingdom, 21% (17%) to Japan, 36% (43%) to France, Belgium, Italy and Germany, 6% (6%) to Poland, Czechoslovakia and Ugoslavia and 3% (2%) to the United States.

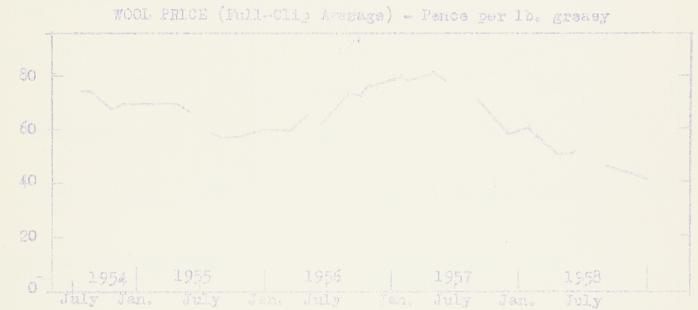
WOOL EX	PORTS:	AUSTR	TOTAL CONTRACTOR TOTAL CONTRACTOR	FIRST	QUARTE	R OF SEL	LING S	EASON			
Three months	1954	1955	1956	1957	1958	1954	1955	1956	1957	11958	1
ended November	Mi	lion	lbs. as	in gro	ease Ø	Va	lue in	. £ mi	llion	100 Berlevi Principal Company Comments	
nited Kingdom	98	96	109	88	106	30	23	34	1 27	21	
ranoe	4.9	76	69	75	51	15	18	21	23	13	The same
elgium	25	32	29	31	44	6	6	7	7	5	L. Carrie
taly	29	24	32	44	34	9	6	10	14	5	-
ermany (. Fed. Rep.	20	26	25	26	19	6	6	7	8	4	1
astern Europe	5	12	10	17	9	2	3	4	7	5	1
apan	18	39	56	50	65	7	11	20	20	15	-
nited States	18	21	13	12	16	6	5	4	3	3	-
ther Countries	19	22	26	41	15	5	8	8	11	2	- Acres
Total	281	348	369	384_	359	-86	86	115	120	73	-
fincl. scoured wool, tops etc. converted at						Aver	age Pr	ice pe	r lb.	greasy	
rate of 1 to 2 into greasy wool.						75d.	60d.	77d.	76d.	51d.	1

DAIRYING

Dairy output in New South Wales in July-December, 1958 made a good recovery from the poor results of the two preceding seasons. Total whole-milk production of 162m. gall. compared with 139m. and 153m. gall. in July-December, 1957 and 1956. Most of the additional supplies went into butter production which reached 10 m. lbs. in December, 1958 for the first time for any month since early 1956, Use of milk for cheese and other processed products also rose in 1958, while fresh milk consumption remained steady at the rate of 62m. gall. per month for Milk Board deliveries.

		WHOLEW	IILK - PROD	UCTION AND US	SE - NEW SOUT	H WALES		THESP
	Facto	ry Outp	ut	MILK BOARD	PROCESSED	OTHER	WHOLEMILK	W. 180
	Butte		Cheese	DELIVERIES	MILK	USES	All Purposes	
Rate of the same of	m.lbs.		m	illion	gallo	n s	ndanner i com systemiderenje vilderciden kalenderen i broken i bro	
Year 1956-57Prel. 1957-58Prel.	76 66	162 142	9	76 78	15 15	44 45	306 289	
July-December 1955 1956 1957 1958	47 38 31 40	98 81 65 86	4 4 4 6	37 38 39 39	7 8 8 9	23 22 23 22	169 153 139 162	

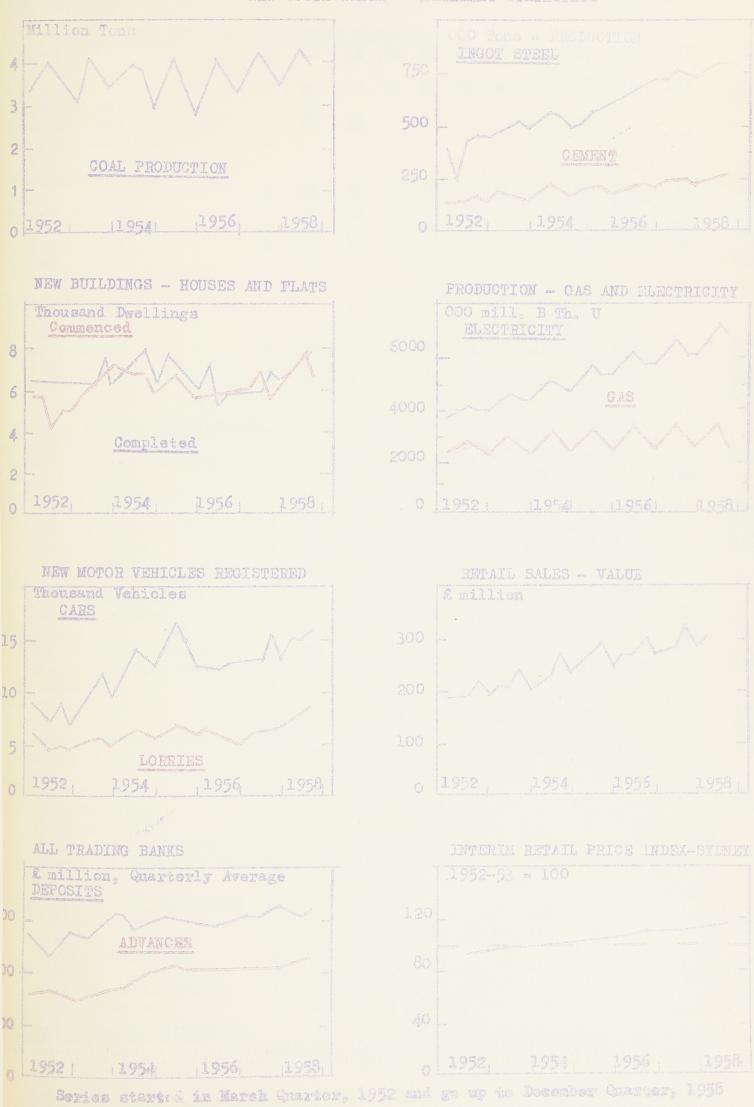












	NEW SOUTH	WALES DIGES!	T OF CURRENT	STATISTICS	
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 $[\]emptyset$ New South Wales Income Estimates distributed as a separate roneo with issue of January, 1959.

Special reviews are shown underlined.